WEST Search History

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DATE: Tuesday, April 24, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L65	((higher or smaller or equal) near4 (bit$ near1 rate$)) same (null near4 packet$)	21
☐	L64	((higher or smaller) near4 (bit$ near1 rate$)) same (null near4 packet$)	5
☐	L63	((higher or smaller) near4 (bit$ near1 rate$)) same (null near1 packet$)	5
☐	L62	L60 and L61	3
☐	L61	(bit$ near1 rate$) same (null near1 packet$)	133
☐	L60	(demultiplex$6 or demux or de-multiplex$6 or de-mux) same transcod$6 same (remultiplex$6 or re-multiplex$6 or remux or re-mux) same (stream$ or (transport$6 near1 stream$))	13
☐	L59	(increas$6 near4 (bit$ near1 rate$)) same null$	26
☐	L58	null$ same L57	5
☐	L57	(increas$6 near4 (bit$ near1 rate$)) near10 (stream$ or (transport$6 near1 stream$))	276
☐	L56	(stream$ or (transport$6 near1 stream$)) same L55	19
☐	L55	(increas$6 near4 ((bit$ near1 rate$) or rate$ or bandwidth$)) same (null near1 packet$)	25
☐	L54	(increas$6 near4 ((bit$ near1 rate$) or rate$ or bandwidth$))	363253
☐	L53	(increas$6 near1 ((bit$ near1 rate$) or rate$ or bandwidth$))	170306
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L52	'6578201'.pn.	1
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L51	(bit$ near1 rate$) and L47	5
☐	L50	(insert$6 near4 (null near1 packet$)) and L49	5
☐	L49	L48 and (remultiplex$6 or re-multiplex$6 or remux or re-mux)	5
☐	L48	(demultiplex$6 or demux or de-multiplex$6 or de-mux) and transcod$6 and L47	5
☐	L47	L6 and L46	5
☐	L46	(increas$6 near4 (bit$ near1 rate$)) same (null near1 packet$)	7
☐	L45	(increas$6 near4 (bit$ near1 rate$)) same (stream$ or (transport$6 near1 stream$)) same (null near1 packet$)	5
☐	L44	(insert$6 near4 (null near1 packet$)) same (stream$ or (transport$6 near1 stream$)) same (bit$ near1 rate$)	48
☐	L43	L38 and L42	2

Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 09812429 **Filing Dt:** 03/20/2001   **Patent #:** NONE   **Issue Dt:**

PCT #: NONE   **Publication #:** US20010050924   **Pub Dt:** 12/13/2001

Inventors: Laurent Herrmann, Francois Martin

Title: Method of inserting data of a second type into an input stream of a first type

Assignment: 1

| **Reel/Frame:** 011985 / 0174 | **Received:** 07/20/2001 | **Recorded:** 07/16/2001 | **Mailed:** 09/24/2001 | **Pages:** 2 |

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: HERRMANN, LAURENT   **Exec Dt:** 05/14/2001

MARTIN, FRANCOIS   **Exec Dt:** 05/15/2001

Assignee: U.S. PHILIPS CORPORATION
1251 AVE OF THE AMERICAS
NEW YORK, NEW YORK 10020

Correspondent: PHILIPS ELECTRONICS NORTH AMERICA CORP
580 WHITE PLAINS ROAD
TARRYTOWN, NY 10591

Search Results as of: 04/24/2007 09:47 AM

If you have any comments or questions concerning the data displayed, contact PRD / Assignments at 571-272-3350.
Web Interface last modified: February 22, 2007 v.2.0

☐	L42	(bit$ near1 rate$) same L35	48
☐	L41	(insert$6 near4 (null near1 packet$)) same L39	3
☐	L40	L33 same L39	1
☐	L39	((higher or high$8) near1 ((bit$ near1 rate$) or rate$ or bandwidth$))	214602
☐	L38	(insert$6 near4 (null near1 packet$)) same ((higher or high$8) near1 (bit$ near1 rate$))	2
☐	L37	L32 same L35	1
☐	L36	L33 same L35	155
☐	L35	(insert$6 near4 (null near1 packet$)) same (stream$ or (transport$6 near1 stream$))	194
☐	L34	L32 same L33	1
☐	L33	(insert$6 near4 (null near1 packet$)) near10 (stream$ or (transport$6 near1 stream$))	.155
☐	L32	((higher or high$8) near1 (bit$ near1 rate$))	11472
☐	L31	((available or availability or availableness or availably) near1 bandwidth$) and L29	0
☐	L30	((available or availability or availableness or availably) near1 bandwidth$) same (insert$6 near4 (null near1 packet$))	5
☐	L29	6996098.pn. or 20030103532.pn. or 6888840.pn.	3
☐	L28	L27 same (stream$ or (transport$6 near1 stream$))	10
☐	L27	(available or availability or availableness or availably) near4 (insert$6 near4 (null near1 packet$))	10
☐	L26	((available or availability or availableness or availably) near1 bandwidth$) near4 (insert$6 near4 (null near1 packet$))	2
☐	L25	L24 same (insert$6 near4 null$)	1
☐	L24	(creat$6 or make$6 or produc$6) near4 ((available or availability or availableness or availably) near1 bandwidth$)	1035
☐	L23	bandwidth$ near10 (insert$6 near4 (null near1 packet$))	19
☐	L22	(creat$6 near4 bandwidth$) near4 (insert$6 near4 (null near1 packet$))	1
☐	L21	((available or availability or availableness or availably) near1 bandwidth$) same (insert$6 near4 (null near1 packet$)) same (stream$ or (transport$6 near1 stream$))	4
☐	L20	L19 same (stream$ or (transport$6 near1 stream$))	2
☐	L19	((available or availability or availableness or availably) near1 bandwidth$) near10 (insert$6 near4 (null near1 packet$))	2
☐	L18	L17 same bandwidth$	27
☐	L17	L16 same (stream$ or (transport$6 near1 stream$))	194
☐	L16	insert$6 near4 (null near1 packet$)	303
☐	L15	bandwidth$ same L14	22
☐	L14	L11 same (null near1 packet$)	105
☐	L13	L7 same L11	3

☐	L12	(L6 or L7) same L11	182
☐	L11	(bit$ near1 rate$) same (stream$ or (transport$6 near1 stream$))	11632
☐	L10	MPEG$$ same L7	132
☐	L9	L6 same L7	3
☐	L8	(broadcast$6 or multicast$6) same L6	749
☐	L7	((program near1 system near1 information$) or PSI) near1 (table$ or list$)	528
☐	L6	(MPEG-2 or MPEG2 or (MPEG adj1 2)) same (MPEG-4 or MPEG4 or (MPEG adj1 4))	4971
☐	L5	MPEG$$$ and L4	12
☐	L4	(bit$ near1 rate$) and L3	13
☐	L3	((available or availability or availableness or availably) near1 bandwidth$) same (null near1 (packet$ or data))	21
☐	L2	L1 same (null near1 (packet$ or data))	1
☐	L1	creat$6 near4 ((available or availability or availableness or availably) near1 bandwidth$)	103

END OF SEARCH HISTORY

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DATE: Tuesday, April 24, 2007

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☐	L20	L19 same (stream$ or (transport$6 near1 stream$))	2
☐	L19	((available or availability or availableness or availably) near1 bandwidth$) near10 (insert$6 near4 (null near1 packet$))	2
☐	L18	L17 same bandwidth$	27
☐	L17	L16 same (stream$ or (transport$6 near1 stream$))	194
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